

## WEEKLY STATUS REPORT

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BCP Project No.:	C224099	EPA Consent Order No.:	CERCLA-02-2017-2021	Date:	07/29/2019
Project Name:	BRT Powerhouse 153 2 <sup>nd</sup> Street AKA 322 3 <sup>rd</sup> Avenue, Brooklyn, NY 11215				
Remediation Activities (Week of July 22, 2019): <ul style="list-style-type: none"><li>Continued gauging and product recovery via absorbent sock as necessary.</li></ul>					
Redevelopment Activities (Week of July 22, 2019): <ul style="list-style-type: none"><li>Maspeth Welding (Site steel contractor) continued steel repair work in the turbine hall.</li><li>Continued general site maintenance.</li><li>Continued site surveying work as necessary.</li><li>Structure Tech (Site contractor) continued installing support of excavation (SOE) pilings in the north Site driveway. Thirteen (13) pilings were installed this week to approximately 22-25 ft bls. Structure Tech continued grouting the completed pilings in the north Site driveway.</li><li>Structure Tech continued trenching in the north Site driveway for SOE installation for future redevelopment utilities.</li><li>Darcon (Site soil contractor) completed unloading the 100-150% interval of the turbine hall load test and began unloading the 50-100% interval.</li><li>Pinnacle Electric (Site electrical contractor) continued electric utility installation at the southeast Site entrance.</li></ul>					
Planned Activities for next week: <ul style="list-style-type: none"><li>Continue gauging and product recovery as necessary.</li><li>Continue steel repair work in the turbine hall.</li><li>Continue unloading the turbine hall load test.</li><li>Continue the SOE installation in the north Site driveway.</li><li>Transport approximately 600 CY of Buffer-SP1 and Buffer-SP2 soil to Bayshore Soil Management, located at 75 Crows Mill Road, Keasbey, New Jersey 08832.</li><li>Complete boiler house slab rebar pull-test.</li></ul>					

## Photo Log

Photo 1 – Looking west inside the turbine hall. Darcon unloads the 50-100% interval of the turbine hall load test.










Photo 2 – Looking east in the north Site driveway. Structure Tech continues installing SOE pilings. Utilizes trench for drill water redirecting and recirculating.



Photo 3 – Looking south from the west side of the Site. Current state of the turbine hall load test soil stockpile.



- |  |                                  |   |                                   |
|--|----------------------------------|---|-----------------------------------|
|   | Fill Stockpile                   |   | Steel Work                        |
|  | Demolition                       |  | SOE Preparation/Installation Work |
|  | Geotechnical Test Pit Excavation |  | ACM Conduit Bank Backfill         |
|  | Electrical Utility Installation  |   |                                   |

